

2. (Previously Presented) A method according to Claim 1, characterized in that the formation of temporary block flows is carried out by means for signalling information transmitted in one or more control channels.

3. (Previously Presented) A method according to Claim 1, characterized in that the processing of the information to be transmitted takes place according to a protocol stack, which includes at least an RLC/MAC layer.

4. (Previously Presented) A method according to claim 1, characterized in that said response message is a request message for the allocation of packet resources.

5. (Previously Presented) A method according to claim 1, characterized in that advantageously the last transmitted packet is used as the enquiry message.

6. (Currently Amended) A method according to claim 1, characterized in that atthe Packet Power Control/Timing Advance message is used as the enquiry message.

7. (Currently Amended) A method according to claim 1, characterized in that atthe Packet Uplink Assignment message is used as the enquiry message.

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8. (Previously Presented) A method according to claim 5, characterized in that the transmission of the enquiry